NetAdvantage[®] for Visual Studio[®] LightSwitch[™] Release Notes – 12.1 Volume Release





Use NetAdvantage for Visual Studio LightSwitch to build custom shells, theme extensions and UI controls for creating codefree dashboards and data visualization in Microsoft's Visual Studio LightSwitch.



Installation

NetAdvantage for Visual Studio LightSwitch here.
ad N

What's New

The <u>NetAdvantage for LightSwitch 2012.1</u> release gives your end users even richer analytics and data analysis with OLAP data sources or flat data sources like Excel or SQL Server with the introduction of the new Pivot Grid for LightSwitch.

Pivot Grid - NEW!

Conveniently binding to flat data structures, like Microsoft Excel or SQL, the new Pivot Grid gives your end users the ability to perform deep analysis on multi-million row data sets that are housed in OLAP servers Key Features at a Glance

- **OLAP Data Source** Give your end users a true drill-down experience by integrating our Pivot Grid control with an OLAP data source.
- **Drag & Drop** Users can intuitively drag and drop fields from the filed selector onto the Pivot Grid and rearrange the fields within row and column groups to see their data sliced and diced however they wish.
- Filtering Let your users filter the data so they see only the detail pertinent to their analysis.
- **Drilldown** Expand row and column fields to allow your users to drilldown into the data to extract meaning from the numbers.

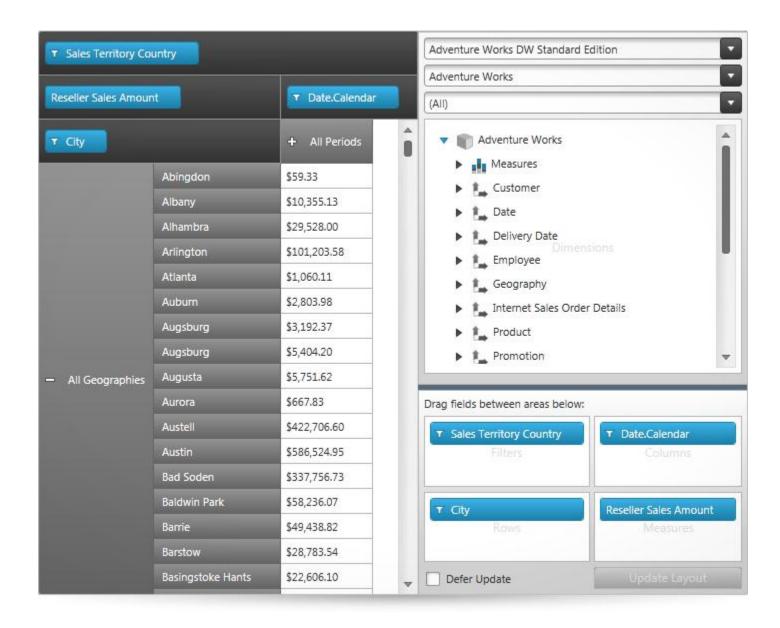




- OLAP Pivot Table for Silverlight Awesome UX is delivered with our Silverlight Pivot Grid that allows your users to do "crosstabs" and drilldown as they interact with data in Microsoft® Excel with full-featured online analytical processing (OLAP) support.
- **Multidimensional Data** Unlock the full potential of your data warehouses, your OLAP cubes and your multidimensional data stores.



S NETADVANTAGE for VISUAL STUDIO® LIGHTSWITCH™







What's Fixed

Controls	Product Impact	Description
Common	Bug Fix	DataMapping Strings can be altered in undesired way
Common	Bug Fix	Cannot modify TabControl's content alignment when using Infragistics themes
		Mark and
		Notes:
		Fixed an issue with alignment of TabControl's content. Now the content alignment can be controlled in
		LightSwitch control.
Numeric Editor	Bug Fix	If a value in the Numeric Editor is edited and the new value is bigger than the Maximum property the
		editor removes the digit that is edited last.
Numeric Editor	Bug Fix	NumericEditor has wrong masks documentation
		Mark and
		Notes:
		The document content is fixed to specify the correct description for the mask the control supports.
Numeric Editor	Bug Fix	Setting NumericEditor Minimum to a negative value results in error messages during run time
Grid	Bug Fix	The headers of the columns show "Name" of the field instead of "Display Name"
		Notes:
		Fixed an issue with setting the column's header text in its constructor. Now the display name comes
		from the ContentItem.
Grid	Bug Fix	Adding Address Viewer causes "unique key" error.
		Notes:
		Fixed an issue when adding groups inside column and the groups as unbounded columns.
Grid	Bug Fix	Grid throws NullReferenceException when Groupping in current tab by Location
Grid	Bug Fix	Bindings are lost after switching tabs





Grid	Bug Fix	Group by row DateTime format
		Notes: Fixed an issue with applying ItemTemplate to the GroupByRow when the Column that is grouped and it is of LightSwitch type Date.
Grid	Bug Fix	System.Windows.Data Error: Failed to connect to index 'Infragistics.LightSwitch.Extensions:XamGrid/AllowFiltering'
Grid	Bug Fix	Grid numeric values text alignment
		Notes: Fixed the HorizontalContentAlignment and VerticalContentAlignment of the cells, so now the user can choose how the set them.
Grid	Bug Fix	An error occurs in the XamGrid control when click on a grid header of a column containing Group element
Grid	Bug Fix	Checkbox Column ignores HorizontalAlignment setting
		Notes: Column's content alignment will be set based on the control that is associated with this column.

